ABSTRACT OF THE DISCLOSURE

A securing device for securing engagement between a stem and a steering tube of a bicycle includes a cap for engaging with distal ends of a clamping tube of the stem and the steering tube, a securing element movably received in the steering tube, an abutting element deformably received between the cap and the clamping tube for engagement with an inner periphery of the steering tube so as to force the steering tube to securely engage with the clamping tube of the stem and a bolt extending through the cap, the abutting element and the securing element for driving the securing element to move so as to force the abutting element to deform inside the steering tube. Thus engagement between the steering tube and the clamping tube is secured after the expansion of the two legs of the abutting element.